## Let us entertain you





## Jamo S 606 HCS 6

Dimensions HxWxD (inches)

Dimensions HxWxD (mm)

With 1060 watt of total music power, the S 606 HCS 6 package offers excellent value for money but without compromises in design or sound. Give these speakers a listen and compare them to our competitors' products... we promise you will be surprised!

The S 606 has a 1in tweeter, two 5in midrange drivers ensures strong and clear vocals and instruments while the 8in side-mounted woofer delivers a deep, thunderous bass. The S 606 is fully equipped for optional bi-wiring, and bi-amplification. Furthermore, the easily adjustable spikes ensure that the speakers always stand securely, making a good, stable mechanical contact with the floor.

The centre and satellite speakers come with supplied wall mounts, of course, allowing terrific versatility when

42.5 x 7.5 x 13.6

1080 x 190 x 345

it comes to placement options. In closing, we should also mention that all the models in the S 60 series have removable front fabric grilles. You have the choice of leaving them on or off, but, just as importantly, it also shows that we have nothing to hide with these beauties... guite the opposite!

The SUB 250 is equipped with an 8in woofer unit housed in the unique slotted port cabinet. It also features a powerful BASH® amplifier capable of delivering 250W of peak power. Relative to its size and price, the SUB 250 delivers outstanding performance and is capable of producing bass frequencies down to 30 Hz. The SUB 250 has a very flat frequency response which allows it to play bass notes in a very convincing way compared to many conventional bass-reflex subwoofers.

Specifications	S 606	S 60 SUR	S 60 CEN	SUB 250
System	3 Way Bass reflex	2 Way Bass reflex	2 Way Bass reflex	Bass reflex
Woofer (in / mm)	8 / 203	4/102	2 x 4 / 102	8 / 203
Midrange	2 x 5 / 127	-	-	-
Cut off frequency (Hz)	-	-	-	50 - 200
Tweeter	1 / 25	1 / 25	1 / 25	-
Power long/shortterm (W)	130 / 210	80 / 130	80 / 130	-
Frequency Range (Hz)	45 - 20.000	80 - 20.000	75 - 20.000	30 -200
Sensitivity (dB/2.8V/1m)	89	87	87	-
Impedance (Ohm)	6	6	6	22
Phase	-	-	-	Adj. 0-180 deg.
Amplifier rated output (W peak) -		-	-	250

9.4 x 5.2 x 8.3

240 x 133 x 210

5.2 x 15.7 x 8.3

133 x 400 x 210

12.8 x 10.5 x 18.5

325 x 267 x 469



